

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A shaving apparatus, comprising a base part for being held in one hand and has a top end and a bottom end, and comprising a shaving head being mounted on the base part in the region of the top end of the base part and has a short-hair cutting device and a long-hair cutting device, the long-hair cutting device being arranged next to the short-hair cutting device in a first side direction of the shaving head, and wherein the short-hair cutting device has short-hair cutting parts which interact with one another, and wherein the long-hair cutting device is formed by a toothed cutting device which has two rows of cutting teeth lying next to one another in a longitudinal direction of the rows, and wherein the shaving head is pivotably mounted with respect to the base part, about a pivot axis running parallel to the longitudinal

direction of the rows, and wherein the pivot axis is arranged  
offset to a side of the shaving head away from a central  
longitudinal axis of the shaving head and towards the base part  
with respect to the short-hair cutting parts and the rows of  
cutting teeth in a depth direction of the shaving head, wherein  
spring means are provided which spring means spring-load the  
shaving head essentially counter to the depth direction away from  
the base part and towards a rest position of the shaving head.

2. (Previously Presented) The shaving apparatus as claimed in  
claim 1, wherein the base part has a longitudinal axis running  
between its bottom end and its top end, and wherein the shaving  
head has a depth axis running parallel to the depth direction, and  
wherein the longitudinal axis of the base part and the depth axis  
of the shaving head enclose an angle of inclination with one  
another, said angle being smaller than 180°.

3. (Previously Presented) The shaving apparatus as claimed in  
claim 2, wherein the angle of inclination lies in a range between  
120° and 140°.

4. (Currently Amended) The shaving apparatus as claimed in claim 1, wherein the pivot axis is arranged offset with respect to the a depth axis in the first side direction, the depth axis running parallel to the depth direction.

5. (Previously Presented) The shaving apparatus as claimed in claim 1, wherein a second toothed cutting device is provided, and wherein the short-hair cutting device is arranged between the two toothed cutting devices.

6. (Previously Presented) The shaving apparatus as claimed in claim 1, wherein the spring means comprise a wire spring which has a multiple wound middle section and two leg sections and is arranged with its middle section concentric to the pivot axis.

7. (Currently Amended) The shaving apparatus of claim 2, wherein the angle of inclination is ~~preferably~~ about 130°.

8. (New) A shaving apparatus comprising:

a base; and

a shaving head mounted on the base, the shaving head having a central longitudinal axis along a center of the shaving head in a longitudinal direction of the shaving head;

wherein the shaving head is pivotably mounted with respect to the base about a pivot axis, the pivot axis being parallel to the central longitudinal axis and at a side of the shaving head away from the central longitudinal axis.

9.(New) The shaving apparatus further comprising a drive lever extending from the base toward the shaving head, the drive lever having a free end extending into the shaving head for driving cutters of the shaving head, wherein the free end is tilted relative the drive lever by an inclination angle.

10.(New) The shaving apparatus, wherein the inclination angle is between 120° and 140°.